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1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 0629 PARA. 1, 2, 3, 4, AND 5.

PASSES	REF LEVEL
1	1
2	2
3	3
4	4
5	5
6	6
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95	95
96	96
97	97
98	98
99	99
100	100

REF	LEVEL	AMP	LEVEL
104 AE	3	4	
104D, 105D	5	5	
106D	3	5	
115D THRU 121D	4	6	
122D	5	6	I
129D THRU 134D	5	8	CY
135D	6	8	1/2
136D THRU 138D	4	1	
139D	5	1	
151D	5	2	3/4
152D THRU 154D	6	2	
161D, 203D	2	1	
167D THRU 170D, 200D	3	1	5
171D THRU 187D	1	1	
217D	2	2	
226D	3	3	
232D THRU 234D	4	3	

AMP LEVEL

DISPERTECTION		
CY	OFFICE	PR
1/2	100%	
2	100%	
2	100%	
1	100%	
1	100%	
1	100%	
1	100%	
2	100%	
3	100%	
3	100%	
D	100%	

FOR ALL PASSES PRIMARY PERIOD 4188 SECONDS, SECONDARY PERIOD 2624, SECONDARY RAMP FACTOR 0.056900.

3. PROGRAM TIME DATA

CAMERA ON TIME

PROGRAM ON TIME

PROGRAM

(ZULU TIME)

UP RAMP

DURATION

PASS	DAY	HR	MIN	SEC	SEC	SEC
104AE	31	06	17	18	965	28
104D1	31	06	35	21	2048	258
104D2	31	06	41	44	2432	77
105D1	31	08	05	30	2150	115
105D2	31	08	09	13	2373	84
106D	31	09	34	48	2111	188
115D	31	22	51	15	2216	27
118D	01	03	20	13	2384	121
119D1	01	04	45	23	2193	77
119D2	01	04	52	20	2610	66
119D3	01	04	55	05	2775	44

ADVANCE CY
SANITIZED
WITH TEXT

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TOP SECRET

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120D	01	06	15	12	2281	85
121D1	01	07	42	05	2193	55
121D2	01	07	43	41	2289	60
122D	01	09	10	44	2211	221
129D	01	19	33	33	2494	55
134D	02	02	53	48	2428	87
135D	02	04	18	55	2239	227
136D	02	05	47	41	1919	89
137D1	02	07	17	07	1972	61
137D2	02	07	20	20	2164	89
138D	02	08	42	06	1761	421
139D	02	10	14	13	1979	55
151D1	03	03	57	08	2137	56
151D2	03	03	58	38	2228	85
152D	03	05	23	33	2019	109
153D	03	06	53	37	2120	60
154D	03	08	19	23	1960	341
161D	03	18	46	14	1968	28
167D	04	03	37	12	1932	149
168D1	04	05	00	51	1937	151
168D2	04	05	08	51	2117	67
169D	04	06	29	40	1651	50
170D	04	07	56	15	1530	319
171D1	04	09	28	18	1938	104
171D2	04	09	33	38	2258	162
183D	05	03	15	01	2056	48
184D1	05	04	42	39	1985	42
184D2	05	04	46	32	2218	62
184D3	05	04	49	46	2412	96
186D	05	07	39	59	1974	252
187D1	05	09	10	20	2069	97
187D2	05	09	15	20	2369	151
200D	06	04	30	36	2482	79
201D	06	05	52	25	2069	25
202D1	06	07	20	37	2039	42
202D2	06	07	22	18	2141	121
203D1	06	08	51	29	2121	48
203D2	06	08	55	30	2362	96
217D	07	05	33	10	2167	50
226D	07	18	53	49	2367	32
232D	08	03	50	16	2674	49
233D	08	05	10	25	2171	96
234D1	08	06	37	41	2095	28
234D2	08	06	39	24	2198	66

4. CLOCK CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
97	82501.770	73302.0814	---
106	128699.537	33099.8403	.008
113	167452.048	71852.3443	.007
122	213582.520	31582.8076	.009
129	252320.762	70321.0420	.008
138	298445.121	30045.3916	.009
145	337248.537	68848.7995	.008
154	383652.490	28852.7424	.010
161	422247.940	67448.1837	.009

170	468634.616	27434.8490	.010
178	512795.624	71595.8464	.010
187	22238.500	31509.6230	.010
194	61152.045	70423.1582	.010
203	107434.834	30305.9351	.012
210	146681.467	69552.5576	.011
219	192575.225	29046.3030	.013
226	231728.304	68199.3710	.011
235	278027.843	28098.8966	.013
242	316788.053	66859.0951	.012

NOTE: ALL DIFFERENCE VALUES ARE PLUS.

EOM

GP-1

T O P S E C R E T

EOM

GROUP ONE

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